## **Proposed Project Sites**

This project includes maintenance and construction of the storm sewer system at approximately twenty five sites.

Proposed project sites and work include the following:

- A. Boone Avenue ROW north of W. 104<sup>th</sup> St. –Reline storm sewer pipe
- B. Utah Avenue at Utah Circle (near 101<sup>st</sup> St.) Reconstruct Manhole
- C. West 86<sup>th</sup> Street at Lakeview Drive Reline storm sewer pipe
- D. 8329 Kingslee Road Reline Storm Sewer Pipe
- E. 6301 West 117<sup>th</sup> Street (South of Auto Club Road near Twin Cities and Western Railroad) Replace corrugated metal pipe storm sewer outfall
- F. Colorado Road, from 10417 to 10425 Colorado Road Construct drain tile drainage system
- G. Colorado Pond near 10312 Colorado Road Replace pond inlet storm sewer pipe
- H. Sandro Pond near 8608/8616 Sandro Road Reconstruct pond outlet
- I. Dakota Road at Colorado Road Construct storm sewer catchbasin inlets and storm sewer pipe to Hyland Hills Pond South (near 9940 Colorado Road)
- J. Hyland Greens Pond Northwest (near 10000 Nesbitt Ave. S.) Reconstruct pond outlet pipe and structure and sediment excavation
- K. 10500/10508 Zion Road Reconstruct storm sewer pipe outlet
- L. West 84<sup>th</sup> Street at St. Edward Pond Replace corrugated metal pipe pond inlet and pond outlet including pond skimmer structure
- M. 4300/4308 College Heights Circle Reline storm sewer pipe
- N. 11200 France Avenue South Replace existing catchbasins and storm sewer pond inlet pipe
- O. 10608/10738/10743 Thomas Avenue South Reconstruct three raingarden inlet structures
- P. 2724 West 96<sup>th</sup> Street/Nine Mile Creek near West 95<sup>th</sup> Street Replace corrugated metal pipe outfall
- Q. 9640 Humboldt Avenue South Reline storm sewer pipe
- R. 9601 Girard Avenue South Reline storm sewer pipe
- S. 8645 Emerson Avenue South Reline storm sewer pipe
- T. 8807 Dupont Avenue South Reline storm sewer pipe
- U. 10336 Wentworth Avenue South Reline storm sewer pipe
- V. 9201 Nicollet Avenue South Replace storm sewer pipe and catchbasin
- W. 221 East 107<sup>th</sup> Street Circle Add storm sewer cacthbasin and reconstruct existing catchbasin with water quality baffle
- X. 10324/10325 10<sup>th</sup> Avenue Circle Replace existing storm sewer catchbasin and add two catchbasins and storm sewer pipe